

Poritz, Mark A

SEQUENCE LISTING

(From Parent)

- <120> PROCESS FOR IDENTIFICATION OF GENES, PERTURBAGENS AND CELLULAR TARGETS RELATING TO VIRAL GROWTH AND DISEASE
- <130> VEN001/02
- <140> 09/259,155
- <141> 1999-02-26
- <150> 08/699,266
- <151> 1996-08-19
- <150> 08/812,994
- <151> 1997-03-04
- <150> 08/965,477
- <151> 1997-11-06
- <150> 09/252,204
- <151> 1999-02-18
- <160> 5
- <170> PatentIn Ver. 2.0
- <210> 1
- <211> 45
- <212> DNA
- <213> Artificial Sequence
- <220>
- <223> Description of Artificial Sequence: randomized
 sequence wherein n is any base; b is G, C or T
- <400> 1

<210>	2	
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<212>	DNA	
<213>	Artificial Sequence	
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<223>	Description of Artificial Sequence: PCR primer	
	homolous to yeast PGK1 3' UTR	
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atttt	agcgt aaaggatggg g	23
<210>	3	
<211>	34	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	Description of Artificial Sequence: PCR primer	
	homologous to a region within the GFP coding	
	region	
<400>		•
tgaga	attcg gatccaagag agaccacatg gtcc	34
-210 >		
<210> <211>		
<211>		
	Artificial Sequence	
(213)	Withing poducing	
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	Description of Artificial Sequence: PCR primer	
	containing site forPCR amplification, SfiI site	
	and random 9mer	
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actct	ggact aggcaggttc agtggccatt atggccnnnn nnnnn	45
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<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: PCR primer containing a random 6mer, a SfiI site and a site for PCR amplification

<400> 5
aagcagtggt gtcaacgcag tgaggccgag gcggccnnnn nn

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